

Bransford, Don

From: Shireman, Jonathan <Jonathan.Shireman@aptim.com>
Sent: Monday, November 20, 2017 3:08 PM
To: Bransford, Don
Cc: McMillan, John
Subject: RE: Anaconda Mine - Mo and Se in background datasets

Don,

Thanks for the note, your understanding is correct.

As long as the OU-7 RI does not reference the Sub-Area A-1 BCLs I will not have further comments on that issue.

I have copied John McMillan, the APTIM project Manager so that he is also aware of our correspondence.

Have a happy Thanksgiving holiday.



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From: Bransford, Don [<mailto:Don.Bransford@aecom.com>]
Sent: Monday, November 20, 2017 4:34 PM
To: Shireman, Jonathan <Jonathan.Shireman@aptim.com>
Subject: Anaconda Mine - Mo and Se in background datasets

Hi Jonathan. I received your VM returning my call. I decided to send this email to document resolution to Comment/Response 4, Figure 6-2. I believe we agree that the number of Mo and Se detects in the OU-7 Phase 1 background datasets are sufficient to calculate BCLs. I understand your comment was directed primarily at the datasets used to calculate BCLs for Sub-Area A-1. However, the Sub-Area A-1 BCLs have not been used for evaluations in OU-7.

Please respond with your concurrence to the information in this email.

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